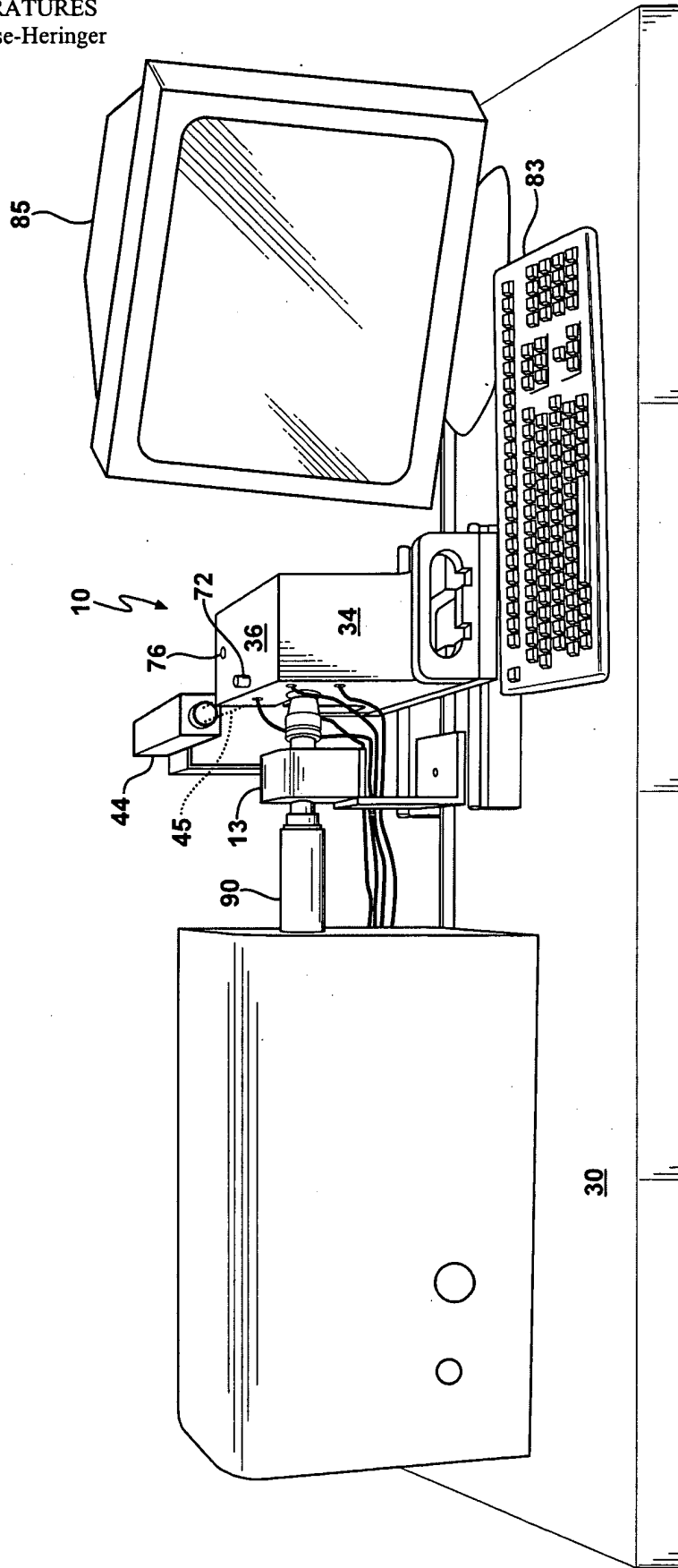




FIG - 1



Replacement Sheet

Title: TESTING ASSEMBLY AND CLAMPING
FIXTURE FOR MEASURING FRICTION
AND LOOSENING TORQUE AT
DIFFERENT TEMPERATURES

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Filing Date: April 14, 2004

FIG - 2

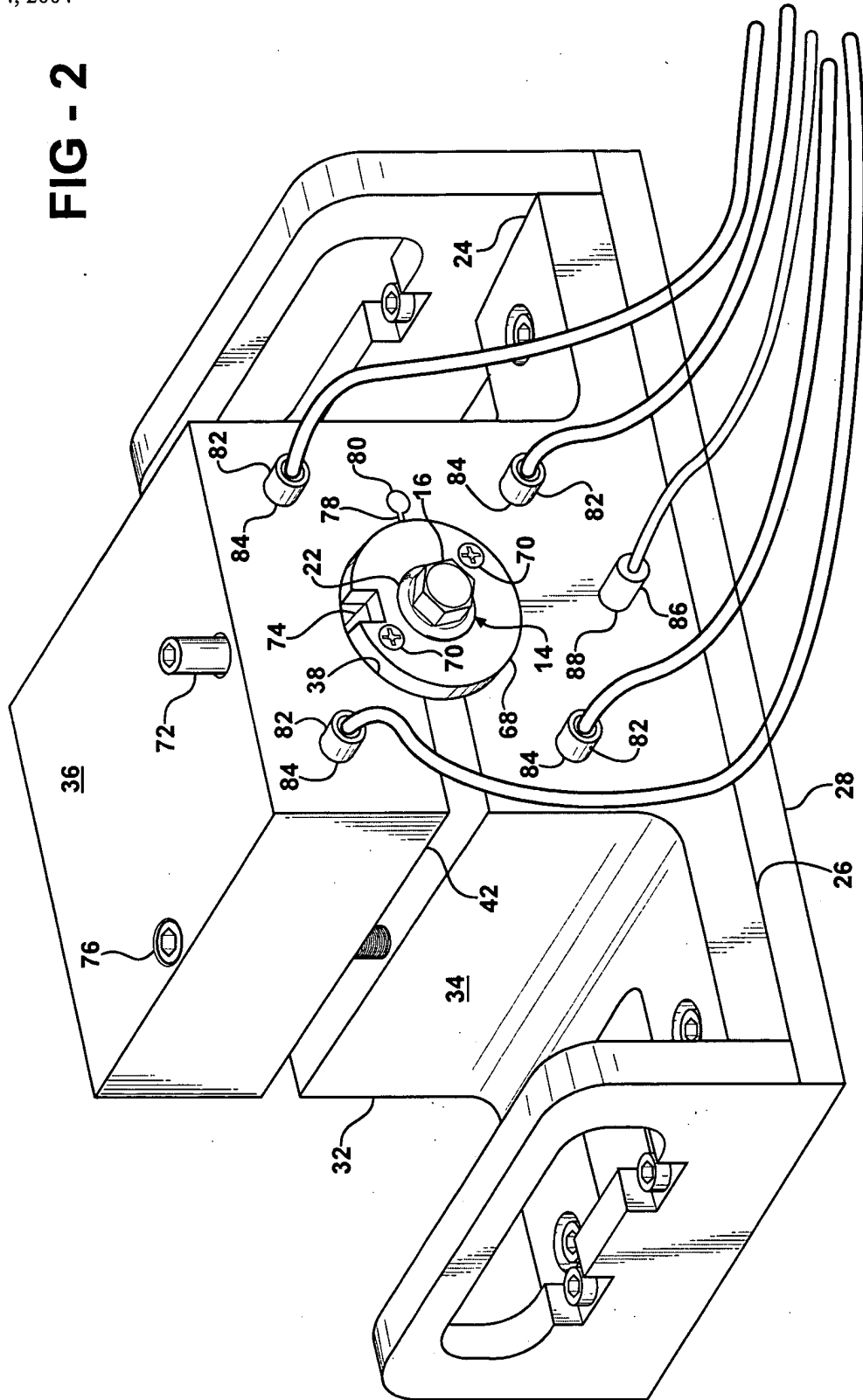


FIG - 3

FIG - 3 is a perspective view of a mechanical assembly 40. The assembly includes a main body 48 with a curved top surface 52 and a side surface 46. A cylindrical component 62 is mounted on the top surface 52 via a fastener 64. A bracket 56 is attached to the side surface 46, featuring a threaded hole 12 and a nut 20. A bolt 14 is secured through the side surface 46 by a nut 16 and washers 70. A flange 74 is positioned at the rear of the assembly, also secured with washers 70. A dashed line 58 indicates a cross-sectional view of the bracket 56.